

## Storm Data and Unusual Weather Phenomena - July 2010

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>ILLINOIS, Central</b>				
<b>CHAMPAIGN COUNTY --- 4.4 SE IVESDALE [39.88, -88.40], 4.5 SE PESOTUM [39.88, -88.21], 3.5 E PESOTUM [39.92, -88.20], 4.0 SSW SADORUS [39.91, -88.37]</b>				
	07/15/10 16:20 CST	0		Flash Flood (due to Heavy Rain)
	07/15/10 21:30 CST	0		Source: Broadcast Media
Slow moving thunderstorms produced rainfall rates of 1.50" per hour for nearly two in a small part of southern Champaign County. Several rural roads were flooded, as well as parts of U.S. Highway 45 between Pesotum and the county line.				
<b>DOUGLAS COUNTY --- 5.5 N GARRETT [39.88, -88.40], 2.0 WNW VILLA GROVE [39.88, -88.21], 2.3 S WEST RIDGE [39.79, -88.22], 2.0 WSW FICKLIN [39.79, -88.38]</b>				
	07/15/10 16:20 CST	0		Flash Flood (due to Heavy Rain)
	07/15/10 21:30 CST	0		Source: Broadcast Media
Heavy rain, with rainfall rates of 1.50" per hour, were reported in much of Douglas County. Roads were flooded in the city of Tuscola with water around one foot deep, which stranded several motorists.				
<b>DOUGLAS COUNTY --- 3.6 E HINDBORO [39.68, -88.06], 4.0 ESE HINDBORO [39.65, -88.07], 8.0 S NEWMAN [39.68, -87.97], 4.3 ENE HINDBORO [39.71, -88.06], 2.9 SW HINDBORO [39.65, -88.17]</b>				
	07/15/10 17:00 CST	0		Flash Flood (due to Heavy Rain)
	07/15/10 21:45 CST	0		Source: Emergency Manager
A second area of thunderstorms produced heavy rain and flash flooding in part of Douglas County. Rainfall rates of 1.50" per hour and flash flooding of numerous rural roads were reported in the southeast corner of the county.				
<b>COLES COUNTY --- 2.7 NW OAKLAND [39.68, -88.06], 4.1 NE OAKLAND [39.68, -87.97], 4.7 SE ASHMORE [39.48, -87.96], 1.8 NE CHARLESTON [39.50, -88.16], 1.7 SW OAKLAND [39.63, -88.05]</b>				
	07/15/10 17:30 CST	0		Flash Flood (due to Heavy Rain)
	07/15/10 21:45 CST	0		Source: Emergency Manager
Thunderstorms with heavy rainfall rates of 1.50" per hour for at least two hours produced flash flooding in much of northeast Coles County. Many rural roads had six inches or more of flowing water during the early evening hours.				
<b>EDGAR COUNTY --- 1.3 NW ISABEL [39.68, -87.97], 5.0 SSW KANSAS [39.48, -87.96], 2.7 ESE GRAND VIEW [39.53, -87.80], 3.7 N CONLOGUE [39.63, -87.80]</b>				
	07/15/10 17:30 CST	0		Flash Flood (due to Heavy Rain)
	07/15/10 21:45 CST	0		Source: Law Enforcement
Thunderstorms with heavy rainfall rates of 1.50" per hour for at least two hours produced flash flooding in much of west central Edgar County. Many rural roads had six inches or more of flowing water during the early evening hours.				
<b>Thunderstorms developed ahead of a slow moving cold front in central and east central Illinois. The storms produced heavy rainfall of 1.50" to 2.50" of rain, and flash flooding, in less than two hours across parts of east central Illinois during the evening of July 15th.</b>				
<b>MORGAN COUNTY --- 1.0 N JACKSONVILLE [39.74, -90.23]</b>				
	07/18/10 07:24 CST	7K		Thunderstorm Wind (EG 52 kt)
	07/18/10 07:25 CST	0		Source: Mesonet
A tree and powerline were blown down 1 mile north of Jacksonville.				
<b>A cold front pushed through central Illinois during the morning of July 18th, triggering scattered strong thunderstorms. Isolated wind damage was reported in Morgan County as they storms moved through.</b>				
<b>FULTON COUNTY --- ASTORIA [40.23, -90.35]</b>				
	07/19/10 10:03 CST	0		Hail (1.00 in)
	07/19/10 10:04 CST	0		Source: Emergency Manager
<b>MENARD COUNTY --- OAKFORD [40.10, -89.97]</b>				
	07/19/10 10:45 CST	8K		Thunderstorm Wind (EG 61 kt)
	07/19/10 10:46 CST	0		Source: Emergency Manager

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Four to five inch diameter branches and a few light poles were blown down.				
<b>CHRISTIAN COUNTY --- TAYLORVILLE [39.55, -89.30]</b>				
	07/19/10 12:05 CST		0.11M	Thunderstorm Wind (EG 70 kt)
	07/19/10 12:25 CST		0	Source: NWS Storm Survey
Downburst winds caused widespread damage in and around the town of Taylorville. A brick outbuilding was blown down and an equipment storage shed lost part of its roof. A house lost a portion of its roof and an aluminum shed was blown into another house. Numerous trees were blown down or snapped off, with several homes sustaining damage from falling trees. One person was injured when a tree fell on their vehicle.				
<b>CHRISTIAN COUNTY --- PANA [39.38, -89.08]</b>				
	07/19/10 12:25 CST		60K	Thunderstorm Wind (EG 61 kt)
	07/19/10 12:35 CST		0	Source: Newspaper
The R.P. Lumber storage facility sustained significant damage. Numerous trees and powerlines were blown down around town. A large tree branch fell on a home on Franklin Street.				
<b>MACON COUNTY --- BLUE MOUND [39.70, -89.12]</b>				
	07/19/10 12:30 CST		25K	Thunderstorm Wind (EG 61 kt)
	07/19/10 12:40 CST		0	Source: Newspaper
Several trees and tree branches were blown down in Blue Mound.				
<b>MOULTRIE COUNTY --- 1.3 W KIRKSVILLE [39.57, -88.69], 2.2 E CHIPPS [39.62, -88.54]</b>				
	07/19/10 12:50 CST		1M	Thunderstorm Wind (EG 78 kt)
	07/19/10 13:15 CST		0.10M	Source: NWS Storm Survey
Downburst winds caused significant damage across parts of Moultrie County from near Kirksville eastward through Sullivan. Crops and numerous large trees were damaged along this path just southwest and south of Sullivan. In the town of Sullivan itself, structural damage occurred to 4 buildings along the town square. The roof and facade of one building were blown onto the street below, crushing a car. The roof of a hotel on the south side of town was blown off...with pieces of it carried nearly 200 yards away.				
<b>SHELBY COUNTY --- FINDLAY [39.52, -88.75], 2.2 E FINDLAY [39.52, -88.71]</b>				
	07/19/10 12:50 CST		0.23M	Thunderstorm Wind (EG 70 kt)
	07/19/10 13:00 CST		0	Source: NWS Storm Survey
Downburst winds caused widespread damage in and around the town of Findlay. A marine storage facility on the west side of town had 16 aluminum doors blown in on the west side of the building. Numerous trees were damaged and several homes sustained minor roof damage. A large cell tower one mile east of Findlay was blown down.				
<b>COLES COUNTY --- 1.0 NE MATTOON [39.49, -88.36]</b>				
	07/19/10 13:00 CST		0	Hail (1.00 in)
	07/19/10 13:01 CST		0	Source: Emergency Manager
<b>MOULTRIE COUNTY --- 2.0 SE ALLENVILLE [39.53, -88.50]</b>				
	07/19/10 13:00 CST		65K	Thunderstorm Wind (EG 61 kt)
	07/19/10 13:15 CST		0	Source: Mesonet
Several power poles were blown over at a 45 degree angle at IL 121 and County Road 1675 East.				
<b>MOULTRIE COUNTY --- ALLENVILLE [39.55, -88.53]</b>				
	07/19/10 13:00 CST		25K	Thunderstorm Wind (EG 61 kt)
	07/19/10 13:15 CST		0	Source: Mesonet
Several 8 to 10-inch diameter trees were blown down in Allenville.				
<b>COLES COUNTY --- 2.1 SSW MATTOON [39.45, -88.38]</b>				
	07/19/10 13:03 CST		0	Hail (0.75 in)
	07/19/10 13:04 CST		0	Source: Trained Spotter
<b>EFFINGHAM COUNTY --- TEUTOPOLIS [39.13, -88.47]</b>				

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	07/19/10 13:20 CST		12K	Thunderstorm Wind (EG 61 kt)
	07/19/10 13:35 CST		0	Source: Newspaper

A large oak tree was blown over onto a shed in Teutopolis.

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### COLES COUNTY --- 3.0 N MATTOON [39.52, -88.37]

07/19/10 13:24 CST	3K	Thunderstorm Wind (EG 61 kt)
07/19/10 13:24 CST	0	Source: Mesonet

A 1.5-foot diameter healthy tree was snapped.

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### COLES COUNTY --- CHARLESTON [39.48, -88.18]

07/19/10 13:36 CST	75K	Thunderstorm Wind (EG 61 kt)
07/19/10 13:36 CST	0	Source: Broadcast Media

Two homes on North 6th Street sustained significant structural damage due to a large 4-foot diameter tree falling on them.

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### COLES COUNTY --- CHARLESTON [39.48, -88.18]

07/19/10 13:36 CST	0	Hail (1.50 in)
07/19/10 13:37 CST	0	Source: Mesonet

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### COLES COUNTY --- 2.0 E CHARLESTON [39.48, -88.14]

07/19/10 13:38 CST	2K	Thunderstorm Wind (EG 61 kt)
07/19/10 13:38 CST	0	Source: Broadcast Media

A large TV/Radio antenna tower was torn from a house and blown over.

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### CLAY COUNTY --- FLORA [38.67, -88.48]

07/19/10 13:55 CST	24K	Thunderstorm Wind (EG 52 kt)
07/19/10 14:05 CST	0	Source: Emergency Manager

Several 10-inch diameter tree branches were blown down in Flora.

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### CRAWFORD COUNTY --- PALESTINE [39.00, -87.62]

07/19/10 14:00 CST	85K	Thunderstorm Wind (EG 61 kt)
07/19/10 14:15 CST	0	Source: Mesonet

Several power lines and street signs were knocked down. 8 to 10 mature oak trees approximately 2 to 3 feet in diameter were toppled. Numerous tree branches were blown down all around town.

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### CRAWFORD COUNTY --- ROBINSON [39.00, -87.73]

07/19/10 14:00 CST	20K	Thunderstorm Wind (EG 61 kt)
07/19/10 14:15 CST	0	Source: Newspaper

Numerous trees and tree branches were blown down around Robinson.

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### RICHLAND COUNTY --- OLNEY [38.73, -88.08]

07/19/10 14:00 CST	22K	Thunderstorm Wind (EG 61 kt)
07/19/10 14:20 CST	0	Source: Trained Spotter

A large tree was blown down in a park in Olney. Numerous large trees and power lines were downed just west of town.

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### CRAWFORD COUNTY --- 3.0 N PALESTINE [39.04, -87.62]

07/19/10 14:10 CST	0	Hail (0.75 in)
07/19/10 14:11 CST	0	Source: Mesonet

A potent upper-level disturbance interacting with a slow-moving cold front triggered clusters of severe thunderstorms across central Illinois during the afternoon of July 19th. Many of the storms produced large hail and damaging wind gusts...mainly along and south of a Rushville...to Lincoln...to Paris line. The most intense wind damage caused by downburts occurred across parts of Christian, Shelby, and Moultrie counties...from Taylorville eastward to Sullivan. Widespread wind damage was reported along this path.

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### SCHUYLER COUNTY --- 5.0 N RUSHVILLE [40.19, -90.57]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	07/19/10 20:27 CST		0	Hail (0.75 in)
	07/19/10 20:28 CST		0	Source: Law Enforcement
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<b>FULTON COUNTY --- 2.1 SSW VERMONT [40.27, -90.45], 6.0 WSW ASTORIA [40.19, -90.45], 3.4 S MARBLETOWN [40.18, -90.20], 4.7 SE SEPO [40.29, -90.07], 4.0 W TABLE GROVE [40.38, -90.45]</b>	07/19/10 20:30 CST		0	Flash Flood (due to Heavy Rain)
	07/20/10 09:00 CST		0	Source: Emergency Manager
Clusters of training thunderstorms produced excessive amounts of rainfall in southern Fulton County during the late evening hours of July 19th. Rainfall rates of 2.00" per hour for more than 3 hours produced widespread flash flooding, which closed nearly every rural road and stranded motorists in southern parts of the county. Total rainfall accumulations reached nearly 6.00" around Astoria.				
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<b>MASON COUNTY --- 2.4 NNW PATTERSON BAY [40.18, -90.20], 0.4 S HAVANA [40.29, -90.07], 3.2 SSW MASON CITY [40.15, -89.71], 6.5 W SNICARTE [40.12, -90.35]</b>	07/19/10 20:30 CST		0	Flash Flood (due to Heavy Rain)
	07/20/10 09:00 CST		0	Source: Law Enforcement
Clusters of training thunderstorms produced excessive amounts of rainfall in southern Mason County during the late evening hours of July 19th. Rainfall rates of 2.00" per hour for more than 3 hours produced widespread flash flooding, which closed nearly every rural road in southern parts of the county. Total rainfall accumulations reached nearly 6.00" along the Illinois River from just south of Havana to the Schuyler County line near Snicarte.				
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<b>SCHUYLER COUNTY --- 5.2 NNE RAY [40.27, -90.45], 1.5 SE RAY [40.19, -90.45], 1.6 E BLUFF CITY [40.18, -90.20], 9.1 SSW HUNTSVILLE [40.07, -90.95], 5.1 SSW HUNTSVILLE [40.11, -90.91], 4.4 W BIRMINGHAM [40.28, -90.90]</b>	07/19/10 20:30 CST		0.10M	Flash Flood (due to Heavy Rain)
	07/20/10 09:00 CST		0	Source: Law Enforcement
Clusters of training thunderstorms produced excessive amounts of rainfall in Schuyler County during the late evening hours of July 19th. Rainfall rates of 2.00" per hour for more than 3 hours produced widespread flash flooding, which closed nearly every rural road and caused some road damage in northern and western parts of the county. Total rainfall accumulations reached nearly 8.00" in western Schuyler county near Camden and Huntsville. Two people suffered indirect injuries due to traffic accidents as a result of the flooded roads.				
<b>A large complex of thunderstorms developed in the wake of previous convection during the evening of July 19th. Locally heavy rainfall of between 3 and 5 inches occurred along and southwest of a Canton...to Decatur...to Robinson line. Several reports of flooded roads were received...particularly in west central Illinois. One isolated hail report was received from Schuyler County as well.</b>				
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<b>VERMILION COUNTY --- 0.8 N SIDELL [39.93, -87.82], 0.8 N SIDELL [39.93, -87.82]</b>	07/21/10 12:24 CST		0	Tornado (EF0, L: 0.09 mi , W: 10 yd)
	07/21/10 12:25 CST		0	Source: Emergency Manager
A tornado briefly touched down in a field north of Sidell. No damage was reported.				
<b>Widespread showers and thunderstorms occurred along a nearly stationary frontal boundary extending from Iowa northeastward into the southern Great Lakes. An outflow boundary from this convection served as the focus for scattered thunderstorms across central Illinois during the afternoon of July 21st. The most concentrated area of storms developed from Lincoln eastward to the Indiana border. Numerous funnel clouds were reported, and one tornado briefly touched down in Vermilion County.</b>				
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<b>SCHUYLER COUNTY --- CAMDEN [40.15, -90.77]</b>	07/24/10 13:24 CST		20K	Thunderstorm Wind (EG 52 kt)
	07/24/10 13:25 CST		0	Source: Emergency Manager
Several large tree limbs were blown down.				
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<b>SCHUYLER COUNTY --- RUSHVILLE [40.12, -90.57]</b>	07/24/10 13:40 CST		32K	Thunderstorm Wind (EG 52 kt)
	07/24/10 13:41 CST		0	Source: Law Enforcement
Numerous trees were blown down around town. The Subway restaurant had its door torn off.				
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<b>FULTON COUNTY --- TABLE GROVE [40.37, -90.37]</b>	07/24/10 13:54 CST		54K	Thunderstorm Wind (EG 52 kt)
	07/24/10 13:55 CST		0	Source: Emergency Manager
Several trees and power lines were blown down.				

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<b>MASON COUNTY --- 2.0 SE HAVANA [40.28, -90.04]</b>				
	07/24/10 14:10 CST		6K	Thunderstorm Wind (EG 52 kt)
	07/24/10 14:11 CST		0	Source: Law Enforcement
Two trees were blown down.				
<b>CHRISTIAN COUNTY --- PANA [39.38, -89.08]</b>				
	07/24/10 16:15 CST		18K	Thunderstorm Wind (EG 52 kt)
	07/24/10 16:16 CST		0	Source: Newspaper
A tree was blown down in Pana. Numerous tree branches were knocked down around town as well.				
<b>CHRISTIAN COUNTY --- 1.1 SSW OWANECO [39.47, -89.21], 2.2 E DUNKEL [39.48, -89.03], 2.9 SE PANA [39.35, -89.05], 5.2 WSW ROSAMOND [39.35, -89.26]</b>				
	07/24/10 17:30 CST		0	Flash Flood (due to Heavy Rain)
	07/25/10 00:00 CST		0	Source: Trained Spotter
Heavy rainfall, with rates of 2.00" per hour, resulted in flash flooding across much of southeast Christian County. The village of Pana had significant street flooding, with the depth of the water around one foot in spots.				
<b>CASS COUNTY --- 7.9 NNE BEARDSTOWN [40.12, -90.35], 6.1 NE BLUFF SPGS [40.05, -90.28], 2.8 ENE CHANDLERVILLE [40.07, -90.10], 1.0 NE PHILADELPHIA [39.93, -90.10], 6.8 W HAGENER [39.93, -90.53]</b>				
	07/24/10 19:15 CST		0	Flash Flood (due to Heavy Rain)
	07/25/10 00:00 CST		0	Source: Mesonet
Heavy rainfall rates of 2.00" per hour produced flash flooding in much of Cass County during the late evening hours of July 24th. Total rainfall amounts of nearly 3.00" were common across the county, with many rural roads closed due to the flooding.				
<b>MORGAN COUNTY --- 6.2 NNW PRENTICE [39.93, -90.10], 7.2 NNE MEREDOSIA [39.93, -90.53], 3.3 ESE LYNNVILLE [39.66, -90.29], 1.4 SE PISGAH [39.66, -90.11]</b>				
	07/24/10 19:15 CST		0.10M	Flash Flood (due to Heavy Rain)
	07/25/10 00:00 CST		0	Source: COOP Observer
Heavy rainfall, with rates of 2.00" per hour, resulted in flash flooding in much of western Morgan County. Total rainfall accumulation of 3.00 to 4.00" caused the flooding of numerous roads and creeks. Two parks near Jacksonville were closed due to the flooded creeks and several people in Jacksonville had flooded basements.				
<b>MACON COUNTY --- 3.2 N NIANTIC [39.90, -89.16], 4.5 SE NEWBURG [39.93, -88.75], 3.2 ENE CASNER [39.82, -88.75], 2.9 S NIANTIC [39.81, -89.16]</b>				
	07/24/10 21:00 CST		75K	Flash Flood (due to Heavy Rain)
	07/25/10 01:00 CST		0	Source: Newspaper
A thunderstorm produced a heavy downpour with more than 1.50" of rain in 30 minutes across central Macon County, including the city of Decatur. Numerous streets were flooded and the roof of a food pantry collapsed, which damaged the contents of the building.				
<b>PIATT COUNTY --- 3.5 NNW CERRO GORDO [39.93, -88.75], 2.0 NW LA PLACE [39.82, -88.75], 1.5 N ATWOOD [39.82, -88.47], 4.5 E MONTICELLO ARPT [40.00, -88.47]</b>				
	07/24/10 21:00 CST		0	Flash Flood (due to Heavy Rain)
	07/25/10 01:00 CST		0	Source: Mesonet
A thunderstorm produced a heavy downpour with more than 1.50" of rain in 30 minutes across southern Piatt County. Numerous rural roads were flooded as a result.				
<b>An outflow boundary from a large complex of thunderstorms that tracked across Iowa and northern Illinois the night before dropped southward on July 24th. Convection developed along this boundary, with a bow echo eventually taking shape across northern Missouri. As these storms moved into west-central Illinois, numerous reports of wind damage were received. Additional thunderstorms developing behind the initial line led to a heavy rain event during the evening and overnight hours, with many locations picking up between 2 and 4 inches of rain.</b>				
<b>PEORIA COUNTY --- LONG SHR PARK [40.75, -89.57]</b>				
	07/28/10 16:20 CST		30K	Thunderstorm Wind (EG 52 kt)
	07/28/10 16:21 CST		0	Source: Public
Several 5-inch diameter tree branches were blown down.				

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<b>SCHUYLER COUNTY --- 2.0 N BROWNING [40.16, -90.37]</b>				
	07/28/10 18:30 CST		24K	Thunderstorm Wind (EG 52 kt)
	07/28/10 18:40 CST		80K	Source: COOP Observer
A few trees were blown down north of Browning. Crops were knocked down near Bader.				
<b>CASS COUNTY --- 8.0 NNE BEARDSTOWN [40.12, -90.36], 0.9 WSW BEARDSTOWN [40.01, -90.44], 5.1 WSW BEARDSTOWN ARPT [39.96, -90.49], 2.4 WNW VIRGINIA [39.97, -90.26], 6.6 NE BLUFF SPGS [40.06, -90.27]</b>				
	07/28/10 20:00 CST		0.10M	Flash Flood (due to Heavy Rain)
	07/29/10 02:00 CST		0	Source: Mesonet
Slow moving thunderstorms produced copious amounts of rainfall in western Cass County late in the evening of July 28th. Rainfall amounts of 4.00 to 5.00" were measured in 90 minutes which produced nearly two feet of water on many roads. Numerous cars were stranded on the streets in Beardstown.				
<b>FULTON COUNTY --- 6.0 WSW ASTORIA [40.19, -90.45], 3.4 S MARBLETOWN [40.18, -90.20], 2.7 SSE SEPO [40.31, -90.11], 4.9 NW TABLE GROVE [40.41, -90.44]</b>				
	07/28/10 20:00 CST		0.10M	Flash Flood (due to Heavy Rain)
	07/29/10 01:30 CST		0	Source: Emergency Manager
Slow moving thunderstorms produced copious amounts of rainfall in the southern third of Fulton County late in the evening of July 28th. Rainfall amounts of 4.00 to 5.00" were measured in 90 minutes which produced more than two feet of water on many rural roads. A few vehicles were submerged in flooded viaducts, and several water rescues of stranded motorists were made. There were no injuries reported.				
<b>MASON COUNTY --- 5.0 SSW SNICARTE [40.06, -90.27], 7.0 W SNICARTE [40.12, -90.36], 2.2 NNW PATTERSON BAY [40.18, -90.20], 3.8 SW SAIDORA [40.06, -90.20]</b>				
	07/28/10 20:00 CST		0	Flash Flood (due to Heavy Rain)
	07/29/10 02:00 CST		0	Source: Law Enforcement
Slow moving thunderstorms produced copious amounts of rainfall in a small part of southwest Mason County late in the evening of July 28th. Rainfall amounts of 4.00 to 5.00" were measured in 90 minutes which produced nearly two feet of water on many rural roads. Nearly all roads in the vicinity of the Illinois River were closed due to the flooding.				
<b>SCHUYLER COUNTY --- 5.2 NNE RAY [40.27, -90.45], 1.5 SE RAY [40.19, -90.45], 1.6 E BLUFF CITY [40.18, -90.20], 0.6 SE BROWNING [40.12, -90.36], 4.0 SSW FREDERICK [40.01, -90.44], 7.0 SSW RUSHVILLE ARPT [40.04, -90.65], 4.0 NE LITTLETON [40.27, -90.57]</b>				
	07/28/10 20:00 CST		0.37M	Flash Flood (due to Heavy Rain)
	07/29/10 02:00 CST		0	Source: Emergency Manager
Slow moving thunderstorms produced copious amounts of rainfall in much of Schuyler County late in the evening of July 28th. Nearly 5.00" of rain was measured in 90 minutes which produced nearly two feet of water on many rural roads. This rainfall event, combined with the heavy rain and flooding nine days earlier, produced extensive damage to 24 box culverts and bridges in northern and eastern Schuyler County.				
<b>A cold front advancing eastward across the Midwest triggered scattered thunderstorms during the late afternoon and evening of July 28th. A few of the storms became strong to severe, with isolated wind damage being reported in Peoria and Schuyler counties. In addition, very intense rainfall rates occurred across west central Illinois, where rainfall totals exceeded 4 inches in some locations.</b>				